

FIG 2B

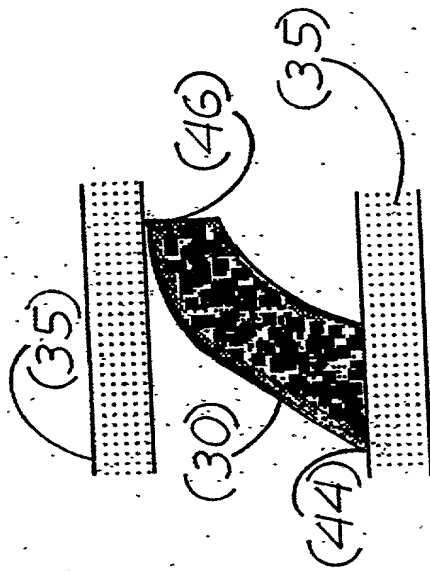


FIG 2A

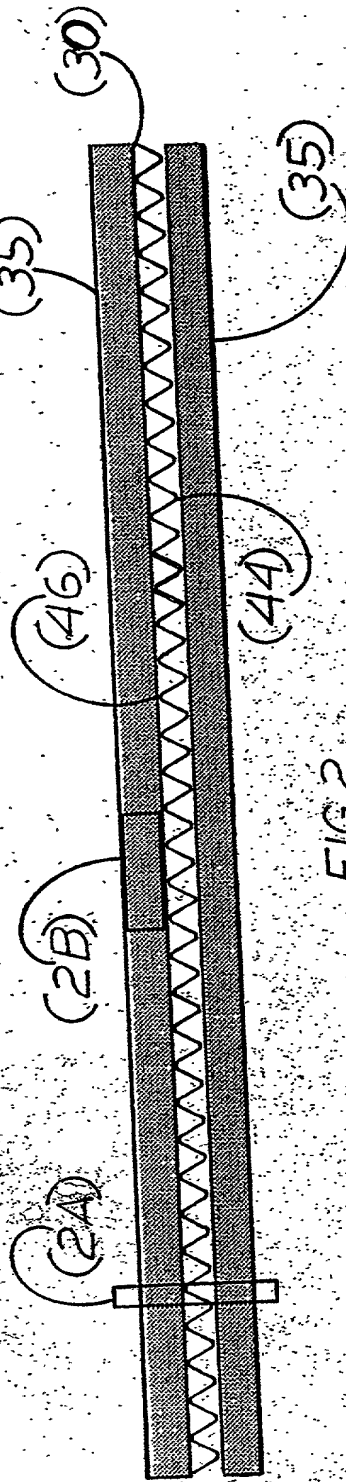


FIG 2

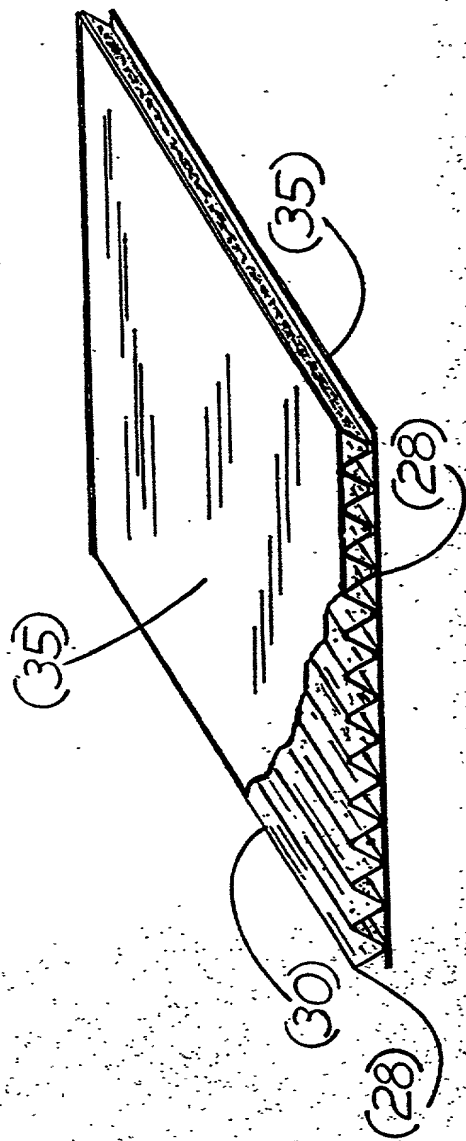
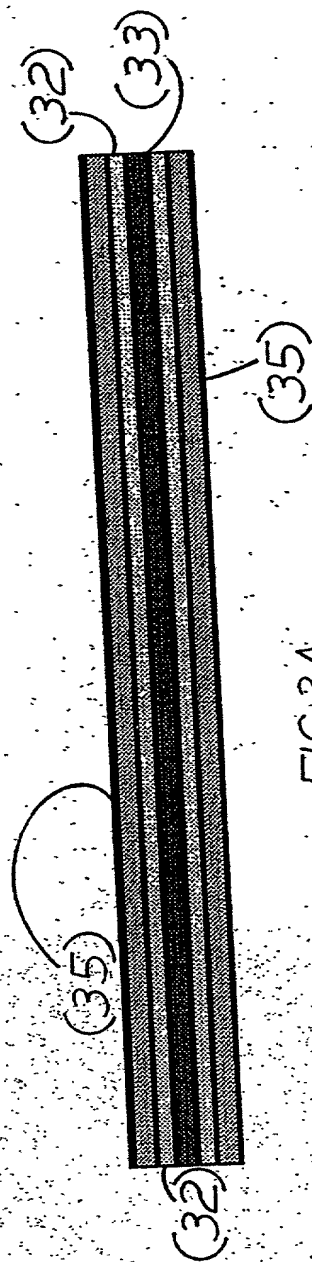
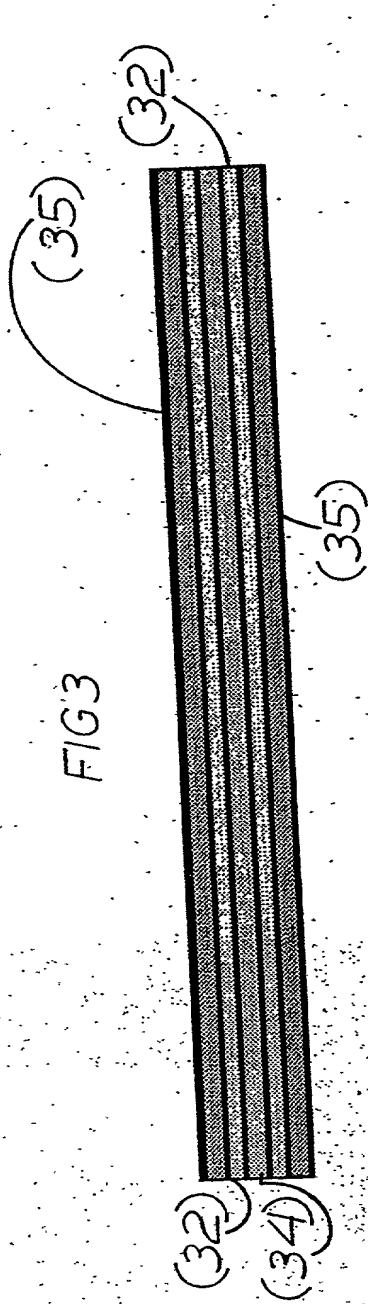


FIG 2C



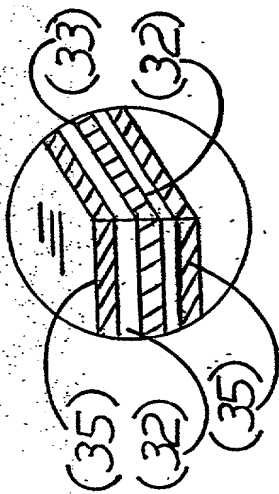


FIG. 3AII

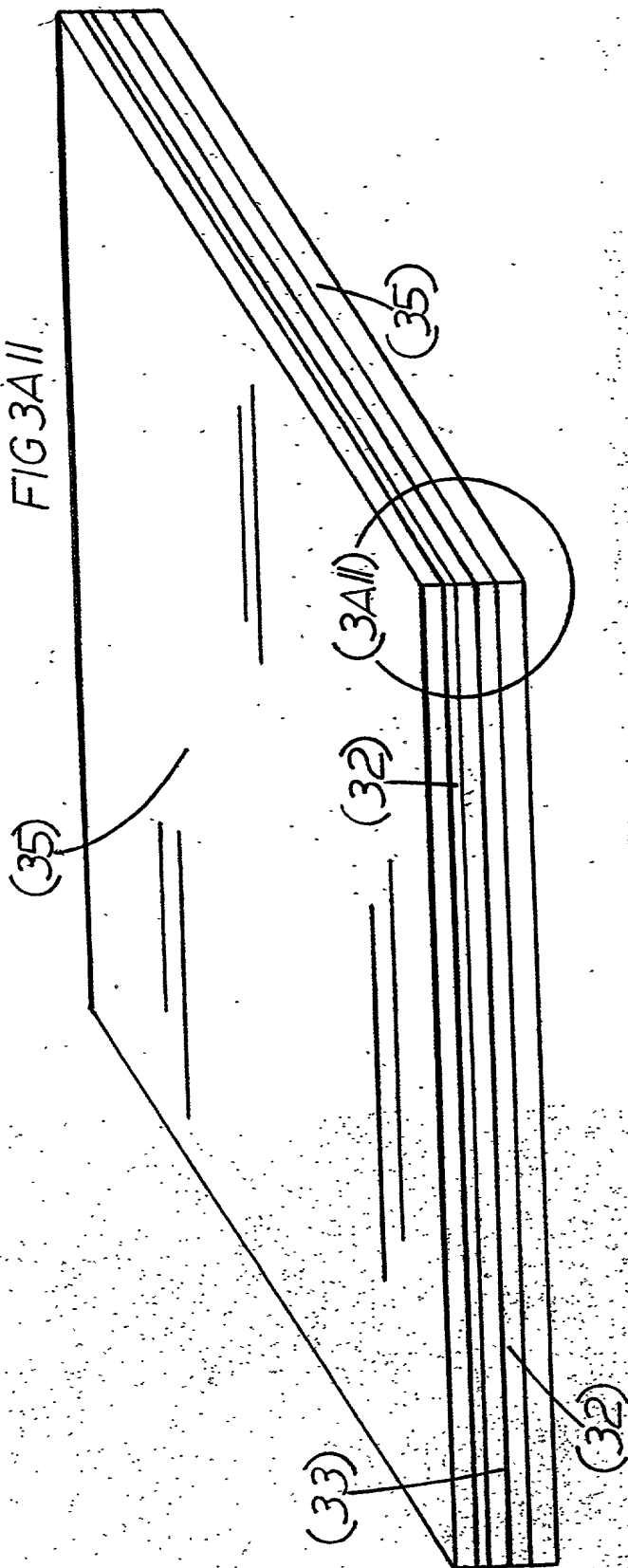


FIG. 3AI

ESD RESISTANCE TABLE™

10 ⁰	10 ³	10 ⁴	10 ¹¹⁺	10 ^{INFINITY}
SURFACE RESISTANCE PER ESD-S. 11.11-1993 AS MEASURED IN OHMS (NOT OHMS PER SQUARE)				
ESD SHIELDING	SLOWER DRAIN TO GROUND			NO DRAIN TO GROUND
FAST DRAIN TO GROUND	R. VERMILLION CPP, CERTIFIED ESD ENGINEER-NARTE ESDRJV@AOL.COM			
CONDUCTIVE	STATIC DISSIPATIVE RANGE			INSULATIVE

The conversion into ohms/square per ASTM D-257 is accomplished by taking one decade from the above ohms reading. Example: ten to the three ohms is approximately the same as ten to the four ohms/square.

Figure 5